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FIG₁

THEN THEN **FIG 2A**

// e.g. Current frame length=0 length>S PPD $\overline{0}$ -MFS $\overline{)}$ 0R //comment: unmarked frame (CLP=0)
IF (first cell of frame)
THEN IF (Logical_que

THEN discard cell(P cell)

IF end of frame(P cell) = FALSE

THEN FPD flag = TRUE

ELSE append cell(P cell)

(subsequent cell of frame) //e.g. Current_frame_length > 0 IF end of frame(P.cell) end of frame(P_cell)
append_cell(P_cell)
IF (Logical_queue_length > S_EPD_0-1)OR (Logical_queue_length > S_EPD_0)AND (Buffer_check_0=TRUE)JOR

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//comment: marked frame //e.g. Current frame_length=0

THEN

ELSE append_cell(P_cell)

(subsequent cell of frame) //e.g. Current_frame_length>0 IF end of frame(P cell) THEN

end of frame(P_cell)

N append_cell(P_cell)

E IF (Logical queue_length > S_EPD_1-[(Logical queue_length > S_EPD_1-(Rogical queue_length > S_EPD_1-(Buffer_check_1=TRUE)]OR

(Current frame length>MF)
I discard cell(P cell)
IF remove last frame
THEN FPD_flag=TRUE

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